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Building & Highway Material Testing Laboratory

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JAS-ANZ BSCIC ISO 9001 REGISTERED

Job No.: CTCE/BBMP/W.No.12/KRIDL/CEMENT/2013-14

Date: 17.03.2014

TEST REPORT

CLIENT	:	**Asst. Executive Engineer,** Shettyhalli Sub Division, BBMP, Bangalore.
AGENCY	:	**Technical Manager (West),** KRIDL, Bangalore.
NAME OF THE WORK	:	Providing Cement Concrete roads at Abbigere Chowdappa Layout in Ward No.12 of Shettyhalli Sub Division, BBMP, Bangalore.
REFERENCE	:	EE/DD/WO/162/2013-14 Dated: 12.12.2013
SAMPLE ID	:	Cement
SAMPLES SUPPLIED BY	:	AGENCY

The results of the tests conducted on the cement sample are as follows:

Sl.No	Descriptions	Test Method as per IS	Test Result	Requirements as per IS: 8112-2013
1	Standard Consistency	IS-4031 (Part -4)	28.50 %	-
2	a) Initial Setting Time	IS-4031 (Part -5)	155 Minutes	Not Less than 30 Minutes
	b) Final Setting Time	IS-4031 (Part -5)	470 Minutes	Not More than 600 Minutes
3	Soundness	IS-4031 (Part 3) by the Le-Chatelier method	1 mm	Not more than 10 mm

Note:

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AEE

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಶೆಟ್ಟಿಹಳ್ಳಿ ಉಪವಿಭಾಗ, ದಾಸರಹಳ್ಳಿ ವಲಯ
ಬೃಹತ್ ಬೆಂಗಳೂರು ಮಹಾನಗರ ಪಾಲಿಕೆ
ಎಸ್.ಎಂ. ರಸ್ತೆ, ರವೀಂದ್ರನಗರ, ಬೆಂಗಳೂರು.

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Job No.: CTCE/BBMP/W.No.12/KRIDL/SAND/2013-14 : 17.03.2014

TEST REPORT ON FINE AGGREGATES (SAND)
IS 383-1970 (RA- 2002)

Client : **Asst. Executive Engineer,** Shettyhalli Sub Division, BBMP, Bangalore.

Agency : **Technical Manager (West),** KRIDL, Bangalore.

Name of Work : Providing Cement Concrete roads at Abbigere Chowdappa Layout in Ward No.12 of Shettyhalli Sub Division, BBMP, Bangalore.

Reference : EE/DD/WO/162/2013-14 Dated: 12.12.2013

Date of Testing : 17.03.2014

Material : Sand

Total Wt. of Aggregates in gms **1000**

Is Sieve Size in mm	Weight Retained (gm)	Retained Weight in %	Cumulative Retained Weight in %	Cumulative Weight Passing in %	Spec.Limits For Zone-II
10	0	0	0	100	100
4.75	63	6.30	6.30	93.7	90-100
2.36	115	11.50	17.80	82.2	75-100
1.18	211	21.10	38.90	61.1	55-90
600 Micron	209	20.90	59.80	40.2	35-59
300 Micron	232	23.20	83.00	17.0	8-30
150 Micron	123	12.30	95.30	4.7	0-10

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AE 12

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Job No.: CTCE/BBMP/W.No.12/KRIDL/SAND/2013-14 : 17.03.2014

TEST REPORT ON COARSE AGGREGATES

IS 383-1970 (RA- 2002)

Client : **Asst. Executive Engineer,** Shettyhalli Sub Division, BBMP, Bangalore.

Agency : **Technical Manager (West),** KRIDL, Bangalore.

Name of Work : Providing Cement Concrete roads at Abbigere Chowdappa Layout in Ward No.12 of Shettyhalli Sub Division, BBMP, Bangalore.

Reference : EE/DD/WO/162/2013-14 Dated: 12.12.2013

Date of Testing : 17.03.2014

Material : 40mm Aggregates

Total Wt. of Aggregates in gms **10000**

Is Sieve Size in mm	Weight Retained (gm)	Retained Weight in %	Cumulative Retained Weight in %	Cumulative Weight Passing in %	Spec.Limits
80	0	0	0	100	100
40	145	1.45	1.45	98.55	95-100
20	5260	52.60	54.05	45.95	30-70
10	2245	22.45	76.50	23.50	10-35
4.75	1950	19.50	96.00	4.00	0-5

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Job No.: CTCE/BBMP/W.No.12/KRIDL/CUBE/2013-14

16.04.2014

TEST REPORT ON CONCRETE CUBES

Client	: **Asst. Executive Engineer,** Shettyhalli Sub Division, BBMP, Bangalore.
Agency	: **Technical Manager (West),** KRIDL, Bangalore.
Name of the work	: Providing Cement Concrete roads at Abbigere Chowdappa Layout in Ward No.12 of Shettyhalli Sub Division, BBMP, Bangalore.
Reference	: EE/DD/WO/162/2013-14 Dated: 12.12.2013
Sample ID	: Road Concrete
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{20}
Compressive Strength as on	: 28^{th} day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	19.03.2014	16.04.2014	8.157	484.7	21.54
2	19.03.2014	16.04.2014	8.263	496.3	22.06
3	19.03.2014	16.04.2014	8.345	507.4	22.55

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Reference	: EE/DD/WO/162/2013-14 Dated: 12.12.2013
Sample ID	: Road Concrete
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Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{20}
Compressive Strength as on	: 28^{th} day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	21.03.2014	18.04.2014	8.284	493.8	21.95
2	21.03.2014	18.04.2014	8.469	513.8	22.84
3	21.03.2014	18.04.2014	8.375	504.7	22.43

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Job No.: CTCE/BBMP/W.No.12/KRIDL/CUBE/2013-14 22.04.2014

TEST REPORT ON CONCRETE CUBES

Client	: **Asst. Executive Engineer,** Shettyhalli Sub Division, BBMP, Bangalore.
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Reference	: EE/DD/WO/162/2013-14 Dated: 12.12.2013
Sample ID	: Road Concrete
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{20}
Compressive Strength as on	: 28^{th} day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	25.03.2014	22.04.2014	8.347	501.3	22.28
2	25.03.2014	22.04.2014	8.156	479.6	21.32
3	25.03.2014	22.04.2014	8.294	486.5	21.62

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Reference : EE/DD/WO/162/2013-14 Dated: 12.12.2013

Sample ID : Road Concrete

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{20}

Compressive Strength as on : 28^{th} day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	25.03.2014	22.04.2014	8.267	502.3	22.32
2	25.03.2014	22.04.2014	8.345	516.9	22.97
3	25.03.2014	22.04.2014	8.472	528.7	23.50

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Reference	: EE/DD/WO/162/2013-14 Dated: 12.12.2013
Sample ID	: Road Concrete
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{20}
Compressive Strength as on	: 28^{th} day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	28.03.2014	25.04.2014	8.374	493.4	21.93
2	28.03.2014	25.04.2014	8.269	485.3	21.57
3	28.03.2014	25.04.2014	8.458	509.8	22.66

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Reference : EE/DD/WO/162/2013-14 Dated: 12.12.2013

Sample ID : Road Concrete

Size of cubes : 150mmx150mmx150mm

Cross Sectional Area : 22500 mm^2

Technical Reference : IS: 516-1959 (Reaffirmed 2008)

Grade of Concrete : M_{20}

Compressive Strength as on : 28^{th} day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	28.03.2014	25.04.2014	8.294	496.3	22.06
2	28.03.2014	25.04.2014	8.347	502.7	22.34
3	28.03.2014	25.04.2014	8.415	518.9	23.06

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TEST REPORT ON CONCRETE CUBES

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Agency	: **Technical Manager (West),** KRIDL, Bangalore.
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Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{20}
Compressive Strength as on	: 28^{th} day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	29.03.2014	26.04.2014	8.152	494.8	21.99
2	29.03.2014	26.04.2014	8.267	507.4	22.55
3	29.03.2014	26.04.2014	8.394	520.6	23.14

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